

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (currently amended) A communications terminal comprising:  
a multidirectional image acquisition system [(1")], said image acquisition system [(1") comprising]] having image capture means [(3")], at least one optical lens [(2")] and reflection means [(4")] providing the image to the image capture means [(3")]; said reflection means [(4")] being rotatably mounted around the optical axis of the image capture means [(3")], [[characterized in that]] wherein said reflection means [(4")] are located on the optical path between the optical lens [(2")] and the image capture means [(3")].
2. (currently amended) The communications terminal according to claim 1, [[characterized in that]] wherein the image acquisition system [(1")] is [[comprised in]] a cylinder split into two portions: a first portion [(5a) comprising]] having the lens [(2")] and the mirror [(4")] and a second portion [(5b) comprising]] having image capture means [(3")]] connected on the terminal.
3. (currently amended) The communications terminal according to claim 2,

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[[characterized in that]] wherein the second portion [[(5b)]] of the cylinder is permanently fixed on said terminal.

4. (currently amended) The communications terminal according to claim[[s]] 2[[ or 3]], [[characterized in that]] wherein the first portion [[(5a)]] of the cylinder making up the image acquisition system [[(1"')]] is rotary with respect to the second portion [[(5b)]] of the cylinder.

5. (currently amended) The communications terminal according to [[any of the preceding]] claim[[s]] 1, [[characterized in that]] wherein the image capture means [[(3"')]] are a sensor [[(3"')]] or any other light-sensitive device.

6. (currently amended) The communications terminal according to [[any of the preceding]] claim[[s]] 1, [[characterized in that]] wherein the reflection means [[(4"')]] are a mirror, or a prism, or any other reflecting system of miscellaneous shape and composition.